

February , 2000.

and The present invention is, of course, in no way restricted to the specific disclosure of the specification and drawings, but also encompasses any modifications within the scope of the appended claims.--

IN THE CLAIMS:

- Please cancel claims 1 - 11, and replace them with the attached claims 12-24.

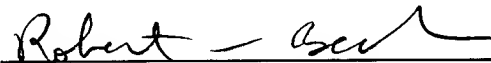
REMARKS

Claims 12 - 24 are pending in the application.

Appropriate headings have been added to the specification, and claims from the literal translation have been replaced by claims drafted in conformity with U.S. Patent practice.

The application in its amended state is believed to be in condition for allowance. However, should the Examiner have any comments or suggestions, or wish to discuss the merits of the application, the undersigned would very much welcome a telephone call in order to expedite placement of the application into condition for allowance.

Respectfully submitted,



Robert W. Becker, Reg. No. 26,255
for Applicant(s)

ROBERT W. BECKER & ASSOCIATES
707 Highway 66 East, Suite B
Tijeras, New Mexico 87059

Telephone: (505) 286-3511
Facsimile: (505) 286-3524

RWB:els

WHAT I CLAIM IS:

12. A method for wet cleaning objects, including the step of:

bringing an object into intense contact with a cleaning fluid that comprises water and an organic solvent having good solubility properties for dirt that is to be removed, wherein within certain concentration and temperature ranges said cleaning fluid forms a solution, and outside this range has a miscibility gap, and wherein for a wet cleaning said cleaning fluid is present in the miscibility gap phase, wherein said solvent, at a temperature that prevails during said wet cleaning, is at a concentration that is greater than a concentration at which, starting with water, a miscibility gap occurs when said solvent is added to said water.

13. A method according to claim 12, wherein said organic solvent is present in a concentration of at least 5% by weight.

14. A method according to claim 13, wherein said organic solvent is present in a concentration of at least 10% by weight.

15. A method according to claim 13, wherein said wet cleaning is undertaken under the effect of ultrasound.

16. A method according to claim 13, wherein wet cleaning is effected at a temperature between 20° and 50° C.

17. A cleaning fluid for wet cleaning objects, comprising:
water, and

an organic solvent having good solubility properties for dirt that is to be removed, wherein within certain concentration and temperature ranges said cleaning fluid forms a solution, and outside this range has a miscibility gap, and wherein for a wet cleaning said cleaning fluid is present in the miscibility gap phase, wherein said solvent, at a temperature that prevails during said wet cleaning, is at a concentration that is greater than a concentration at which, starting with water, a miscibility gap occurs when said solvent is added to said water.

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as 18. A cleaning fluid according to claim 17, wherein said organic solvent is propylene-glycol-ether.

19. A cleaning fluid according to claim 18, wherein said propylene-glycol-ether is present in a concentration between 10 and 30% by weight.

15 20. A cleaning fluid according to claim 19, wherein said propylene-glycol-ether is present in a concentration between 10 and 20% by weight.

21. A cleaning fluid according to claim 17, wherein said organic solvent is an ether-acetate.

20 22. A cleaning fluid according to claim 21, wherein said ether-acetate is present in a concentration between 5 and 30% by weight.

23. A cleaning fluid according to claim 22, wherein said ether-acetate is present in a concentration between 5 and 15% by weight.

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Country	Year	Population (millions)	Urban population (millions)	Urban population (%)	Population density (per sq. km)	Urban population density (per sq. km)
Algeria	1980	14.0	6.0	42.9	10.0	10.0
Algeria	1985	14.5	6.5	44.8	10.5	10.5
Algeria	1990	15.0	7.0	46.7	11.0	11.0
Algeria	1995	15.5	7.5	48.4	11.5	11.5
Algeria	2000	16.0	8.0	50.0	12.0	12.0
Algeria	2005	16.5	8.5	51.5	12.5	12.5
Algeria	2010	17.0	9.0	52.9	13.0	13.0
Algeria	2015	17.5	9.5	54.3	13.5	13.5
Algeria	2020	18.0	10.0	55.6	14.0	14.0
Algeria	2025	18.5	10.5	56.8	14.5	14.5
Algeria	2030	19.0	11.0	57.9	15.0	15.0
Algeria	2035	19.5	11.5	58.9	15.5	15.5
Algeria	2040	20.0	12.0	60.0	16.0	16.0
Algeria	2045	20.5	12.5	61.0	16.5	16.5
Algeria	2050	21.0	13.0	61.9	17.0	17.0
Algeria	2055	21.5	13.5	62.8	17.5	17.5
Algeria	2060	22.0	14.0	63.6	18.0	18.0
Algeria	2065	22.5	14.5	64.4	18.5	18.5
Algeria	2070	23.0	15.0	65.2	19.0	19.0
Algeria	2075	23.5	15.5	66.0	19.5	19.5
Algeria	2080	24.0	16.0	66.7	20.0	20.0
Algeria	2085	24.5	16.5	67.3	20.5	20.5
Algeria	2090	25.0	17.0	68.0	21.0	21.0
Algeria	2095	25.5	17.5	68.6	21.5	21.5
Algeria	2100	26.0	18.0	69.2	22.0	22.0
Algeria	2105	26.5	18.5	69.8	22.5	22.5
Algeria	2110	27.0	19.0	70.4	23.0	23.0
Algeria	2115	27.5	19.5	71.0	23.5	23.5
Algeria	2120	28.0	20.0	71.4	24.0	24.0
Algeria	2125	28.5	20.5	72.0	24.5	24.5
Algeria	2130	29.0	21.0	72.4	25.0	25.0
Algeria	2135	29.5	21.5	72.9	25.5	25.5
Algeria	2140	30.0	22.0	73.3	26.0	26.0
Algeria	2145	30.5	22.5	73.8	26.5	26.5
Algeria	2150	31.0	23.0	74.2	27.0	27.0
Algeria	2155	31.5	23.5	74.6	27.5	27.5
Algeria	2160	32.0	24.0	75.0	28.0	28.0
Algeria	2165	32.5	24.5	75.4	28.5	28.5
Algeria	2170	33.0	25.0	75.8	29.0	29.0
Algeria	2175	33.5	25.5	76.1	29.5	29.5
Algeria	2180	34.0	26.0	76.5	30.0	30.0
Algeria	2185	34.5	26.5	76.8	30.5	30.5
Algeria	2190	35.0	27.0	77.1	31.0	31.0
Algeria	2195	35.5	27.5	77.5	31.5	31.5
Algeria	2200	36.0	28.0	77.8	32.0	32.0
Algeria	2205	36.5	28.5	78.1	32.5	32.5
Algeria	2210	37.0	29.0	78.4	33.0	33.0
Algeria	2215	37.5	29.5	78.7	33.5	33.5
Algeria	2220	38.0	30.0	79.0	34.0	34.0
Algeria	2225	38.5	30.5	79.2	34.5	34.5
Algeria	2230	39.0	31.0	79.5	35.0	35.0
Algeria	2235	39.5	31.5	79.8	35.5	35.5
Algeria	2240	40.0	32.0	80.0	36.0	